MIAMI DADE COUNTY, FLORIDA





ENVIRONMENTAL RESOURCES MANAGEMENT

AIR QUALITY MANAGEMENT DIVISION SUITE 900 33 S.W. 2nd AVENUE MIAMI, FLORIDA 33130- 1540 (305) 372-6925

VAPOR RECOVERY PROGRAM CONSTRUCTION/ OPERATING PERMIT APPLICATION

Instructions:

All information items must be completed in full. Submitting this application DOES NOT relieve you of any responsibility for complying with orders issued to you by the CODE ENFORCEMENT SECTION or stop or delay any normal enforcement procedures. Call the Air Section at (305) 372-6925, if there are any questions. Failure to include any potential source of gasoline vapor emissions could result in enforcement action.

This application must be accompanied by a processing fee which is determined by multiplying the number of gasoline /gasohol dispensing nozzles in the facility by \$3.50 per nozzle. Please submit a check for this amount made payable to Miami-Dade County.

[] Construction Permit		[] Operating Permit		
Name of the Company:				
Owner(s):		Telephor	ne:	
Authorized Representative:				
Title:		Telephon	ne:	
Mailing Address:				
	Street			
City		ate -	Zip	
Facility Location:				
	Street			
City	State		Zip	
Property Owner:				
Folio Number:				
Nature of Business:				
Number of Underground Tanks:				
fumber of Aboveground Tanks: Capacity of Tanks:				
Dade County DERM UT Permit #:				

Fuel Dispensed: Gasoline [] Gasohol []	Diesel [] Other []			
Average Monthly Throughput of Gasoline/Gasohol:(24 month average preferred, if available)	gallons/month			
Status of Stage I Vapor Recovery System Installation:				
Stage I installed Yes [] No []				
If Stage I is installed, Type of Stage I Vapor Recovery Syste	m:			
[] Coaxial [] Two Point [] Manifolded [] C	Coaxial Poppeted			
Status of Stage II Vapor Recovery System Installation: (1	mark one)			
[] Stage II installed, tested and certified				
[] Stage II installed, but not tested				
[] Stage II not installed				
If Stage II is installed, Type of Stage II Vapor Recovery System [] Balance [] Assist [] Healy [] Hirt CARB Executive Order Number:	[] Hasstech [] Red Jacket			
Number of Nozzles (Gasoline/Gasohol):				
Owner/authorized representative statement: I, the undersigned, am the owner or authorized repres				
comply with all DERM and applicable state and federal laws.	, 2 ug. 00 0p 02 ut0 ut1u 2111111111111111111111111111111111			
Name in Print (Owner or Corporate Officer)	Title			
Signature	Date			

Notary Public

MIAMI DADE COUNTY, FLORIDA





SPECIFICATION FORM

Vapor Recovery System

ENVIRONMENTAL RESOURCES MANAGEMENT AIR QUALITY MANAGEMENT DIVISION SUITE 900 33 S.W. 2nd AVENUE MIAMI, FLORIDA 33130- 1540 (305) 372-6925

FACILITY NAME AND ADDRESS	FOR OFFICE USE ONLY DERM PLAN REVIEW No APVR No UT No
CARB Executive Order Number:	G -
Type of Stage I System	Two point Coaxial
Type of Stage II System	Balance Vapor Assist
Gilbarco Wayne VaporVac	Amoco V-1 System Tokheim MaxVac
Healy 400 Healy 600	Others, specify
MANUFACTURER AND MODEL	
Dispensers	
Nozzles	
Coaxial Hose Assembly	
Number of Nozzles	Max. Flow Rate per NozzleGPM
Number of Gasoline Tanks	
Above Ground Under Ground	Total Tank Capacity Gallons
Average Monthly Throughput:	Gallons

The information provided above is true to the best of my knowledge, and corresponds to the referenced project site.